

10/806,121

Refine Search

Search Results -

Terms	Documents
L21 same L9	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L22

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Tuesday, February 27, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<u>L22</u>	L21 same l9	0	<u>L22</u>
<u>L21</u>	deacetylase same phosphinothricin	28	<u>L21</u>
<u>L20</u>	L19 not l12	2	<u>L20</u>
<u>L19</u>	L18 same l9	2	<u>L19</u>
<u>L18</u>	(oncogene adj 2) or iamh or (indoleacetamide adj hydrolase) or (indole adj acetamide adj hydrolase)	601	<u>L18</u>
<u>L17</u>	L16 not l12	1	<u>L17</u>
<u>L16</u>	(ag adj 019) or (ag-019)	3	<u>L16</u>
<u>L15</u>	L14 not l12	5	<u>L15</u>
<u>L14</u>	L13 same l9	5	<u>L14</u>
<u>L13</u>	conditional\$ near5 lethal\$	1060	<u>L13</u>
<u>L12</u>	L10 and ((ag adj 019) or (ag-019))	2	<u>L12</u>
<u>L11</u>	L10 and @ad<20010622	16	<u>L11</u>

<u>L10</u>	l6 and L9	26	<u>L10</u>
<u>L9</u>	L8 or canola	8754	<u>L9</u>
<u>L8</u>	brassica same (oleic near10 (high or higher or increase or increased or increasing or increases or elevated or elevates or elevating))	162	<u>L8</u>
<u>L7</u>	brassica same (oleic near10 (high\$ or increas\$ or elevat\$))	164	<u>L7</u>
<u>L6</u>	l1 or l2 or l3 or l4 or L5	269	<u>L6</u>
<u>L5</u>	webb.in. and steven.in.	243	<u>L5</u>
<u>L4</u>	hammerlindl.in. and joseph.in.	3	<u>L4</u>
<u>L3</u>	arnison.in. and paul.in.	18	<u>L3</u>
<u>L2</u>	fabijanski.in. and steven.in.	24	<u>L2</u>
<u>L1</u>	keller.in. and wilfred.in.	8	<u>L1</u>

END OF SEARCH HISTORY

Hit List

[First Hit](#)[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Search Results - Record(s) 1 through 10 of 16 returned.

☐ 1. Document ID: US 7148064 B1

L11: Entry 1 of 16

File: USPT

Dec 12, 2006

US-PAT-NO: 7148064

DOCUMENT-IDENTIFIER: US 7148064 B1

TITLE: Method for reducing phytate in canola meal using genetic manipulation involving myo-inositol 1-phosphatase synthase gene

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw. De
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	----------

☐ 2. Document ID: US 6737560 B1

L11: Entry 2 of 16

File: USPT

May 18, 2004

US-PAT-NO: 6737560

DOCUMENT-IDENTIFIER: US 6737560 B1

TITLE: Molecular methods of hybrid seed production

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw. De
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☐ 3. Document ID: US 6703539 B1

L11: Entry 3 of 16

File: USPT

Mar 9, 2004

US-PAT-NO: 6703539

DOCUMENT-IDENTIFIER: US 6703539 B1

TITLE: Method and compositions for modifying levels of secondary metabolic compounds in plants

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw. De
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	----------

☐ 4. Document ID: US 6501004 B1

L11: Entry 4 of 16

File: USPT

Dec 31, 2002

US-PAT-NO: 6501004

DOCUMENT-IDENTIFIER: US 6501004 B1

TITLE: Transgenic reduction of sinapine in crucifera

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	----------

☐ 5. Document ID: US 6255564 B1

L11: Entry 5 of 16

File: USPT

Jul 3, 2001

US-PAT-NO: 6255564

DOCUMENT-IDENTIFIER: US 6255564 B1

TITLE: Molecular methods of hybrid seed production

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	----------

☐ 6. Document ID: US 6198026 B1

L11: Entry 6 of 16

File: USPT

Mar 6, 2001

US-PAT-NO: 6198026

DOCUMENT-IDENTIFIER: US 6198026 B1

TITLE: Molecular methods of hybrid seed production

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	----------

☐ 7. Document ID: US 6198023 B1

L11: Entry 7 of 16

File: USPT

Mar 6, 2001

US-PAT-NO: 6198023

DOCUMENT-IDENTIFIER: US 6198023 B1

TITLE: Molecular methods of hybrid seed production

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	----------

☐ 8. Document ID: US 6191343 B1

L11: Entry 8 of 16

File: USPT

Feb 20, 2001

US-PAT-NO: 6191343

DOCUMENT-IDENTIFIER: US 6191343 B1

TITLE: Molecular methods of hybrid seed production

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 9. Document ID: US 6184439 B1

L11: Entry 9 of 16

File: USPT

Feb 6, 2001

US-PAT-NO: 6184439

DOCUMENT-IDENTIFIER: US 6184439 B1

MAYBE

TITLE: Antisense gene systems of pollination control for hybrid seed production

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. De
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	-----	----------

☐ 10. Document ID: US 6162964 A

L11: Entry 10 of 16

File: USPT

Dec 19, 2000

US-PAT-NO: 6162964

DOCUMENT-IDENTIFIER: US 6162964 A

MAYBE

TITLE: Molecular methods of hybrid seed production

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. De
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Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Terms

Documents

L10 and @ad<20010622

16

Display Format: [Previous Page](#)[Next Page](#)[Go to Doc#](#)

Hit List

[First Hit](#)[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Search Results - Record(s) 11 through 16 of 16 returned.

☐ 11. Document ID: US 6051755 A

L11: Entry 11 of 16

File: USPT

Apr 18, 2000

US-PAT-NO: 6051755

DOCUMENT-IDENTIFIER: US 6051755 A

TITLE: Modification of plant lipids and seed oils utilizing yeast SLC genes

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw. D
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	---------

☐ 12. Document ID: US 6013859 A

L11: Entry 12 of 16

File: USPT

Jan 11, 2000

US-PAT-NO: 6013859

DOCUMENT-IDENTIFIER: US 6013859 A

TITLE: Molecular methods of hybrid seed production

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw. D
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	---------

☐ 13. Document ID: US 5741684 A

L11: Entry 13 of 16

File: USPT

Apr 21, 1998

US-PAT-NO: 5741684

DOCUMENT-IDENTIFIER: US 5741684 A

TITLE: Molecular methods of hybrid seed production

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw. D
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	---------

☐ 14. Document ID: US 5728926 A

L11: Entry 14 of 16

File: USPT

Mar 17, 1998

US-PAT-NO: 5728926

DOCUMENT-IDENTIFIER: US 5728926 A

TITLE: Antisense gene systems of pollination control for hybrid seed production

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. D
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	---------

☐ 15. Document ID: US 5728558 A

L11: Entry 15 of 16

File: USPT

Mar 17, 1998

US-PAT-NO: 5728558

DOCUMENT-IDENTIFIER: US 5728558 A

TITLE: Molecular methods of hybrid seed production

MAYBE

✓

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. D
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☐ 16. Document ID: US 5356799 A

L11: Entry 16 of 16

File: USPT

Oct 18, 1994

US-PAT-NO: 5356799

DOCUMENT-IDENTIFIER: US 5356799 A

TITLE: Antisense gene systems of pollination control for hybrid seed production

MAYBE

✓

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. D
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Terms	Documents
L10 and @ad<20010622	16

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Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 20050060768 A1

L12: Entry 1 of 2

File: PGPB

Mar 17, 2005

PGPUB-DOCUMENT-NUMBER: 20050060768

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050060768 A1

TITLE: Transgenic plants and methods for production thereof

PUBLICATION-DATE: March 17, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
<u>Keller, Wilfred A.</u>	Saskatoon		CA
<u>Fabijanski, Steven F.</u>	Orleans		CA
<u>Arnison, Paul G.</u>	Orleans		CA
<u>Hammerlindl, Joseph K.</u>	Saskatoon		CA
<u>Webb, Steven R.</u>	Saskatoon		CA

US-CL-CURRENT: 800/278; 435/468

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. D.
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☐ 2. Document ID: US 20030188329 A1

L12: Entry 2 of 2

File: PGPB

Oct 2, 2003

PGPUB-DOCUMENT-NUMBER: 20030188329

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030188329 A1

TITLE: Transgenic plants and methods for production thereof

PUBLICATION-DATE: October 2, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
<u>Keller, Wilfred A.</u>	Saskatoon		CA
<u>Fabijanski, Steven F.</u>	Orleans		CA
<u>Arnison, Paul G.</u>	Orleans		CA
<u>Hammerlindl, Joseph K.</u>	Saskatoon		CA

Hit List

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Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 20040148649 A1

L15: Entry 1 of 5

File: PGPB

Jul 29, 2004

PGPUB-DOCUMENT-NUMBER: 20040148649

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040148649 A1

TITLE: Repressor-mediated selection strategies

PUBLICATION-DATE: July 29, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Lydiate, Derek	Saskatoon	IA	CA
Hannoufa, Abdelali	Saskatoon		CA
Bate, Nicholas	Urbandale		US
Hegedus, Dwayne	Saskatoon		CA

US-CL-CURRENT: 800/278; 435/6

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw. De
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☐ 2. Document ID: US 20040025201 A1

L15: Entry 2 of 5

File: PGPB

Feb 5, 2004

PGPUB-DOCUMENT-NUMBER: 20040025201

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040025201 A1

TITLE: True breeding transgenics from plants heterozygous for transgene insertions

PUBLICATION-DATE: February 5, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Conner, Anthony John	Christchurch		NZ

US-CL-CURRENT: 800/279

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw. De
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☐ 3. Document ID: US 20030110532 A1

L15: Entry 3 of 5

File: PGPB

Jun 12, 2003

PGPUB-DOCUMENT-NUMBER: 20030110532

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030110532 A1

TITLE: Methods for enhancing segregation of transgenes in plants and compositions thereof

PUBLICATION-DATE: June 12, 2003

TWO LATE

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Armstrong, Toni	St. Louis	MO	US
Barton, Kenneth	Chesterfield	MO	US
Crow, Laura J.	Middleton	WI	US
Gilbertson, Larry A.	Chesterfield	MO	US
Huang, Shihshieh	Stonington	CT	US
Huang, Yong	Oakland	FL	US
Martinell, Brian J.	Mount Horeb	WI	US
Petersen, Michael W.	Hillpoint	WI	US
Piller, Kenneth J.	Davidson	NC	US
Wang, Qi	St. Louis	MO	US
Ye, Xudong	Madison	WI	US

*MAYBE*US-CL-CURRENT: 800/279; 435/320.1, 435/419, 536/23.2, 800/281

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 4. Document ID: US 6476291 B1

L15: Entry 4 of 5

File: USPT

Nov 5, 2002

US-PAT-NO: 6476291

DOCUMENT-IDENTIFIER: US 6476291 B1

TITLE: True breeding transgenics from plants heterozygous for transgene insertions

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 5. Document ID: US 6057496 A

L15: Entry 5 of 5

File: USPT

May 2, 2000

US-PAT-NO: 6057496

DOCUMENT-IDENTIFIER: US 6057496 A

TITLE: True breeding transgenics from plants heterozygous for transgene insertions

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw D
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Terms	Documents
L14 not L12	5

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<u>First Hit</u>	Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 6723508 B2

L17: Entry 1 of 1

File: USPT

Apr 20, 2004

US-PAT-NO: 6723508

DOCUMENT-IDENTIFIER: US 6723508 B2

TITLE: Method for determining the presence of at least one allele of a GSTT1 deletion mutant

*No;
primer
name*

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Data
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L16 not L12	1

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Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 20040016016 A1

L20: Entry 1 of 2

File: PGPB

Jan 22, 2004

PGPUB-DOCUMENT-NUMBER: 20040016016

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040016016 A1

TITLE: Compositions and methods for improving plant performance

PUBLICATION-DATE: January 22, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Mankin, S. Luke	Raleigh	NC	US
da Costa e Silva, Oswaldo	Rheinland-Pfalz		DE

US-CL-CURRENT: 800/278

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. D
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☐ 2. Document ID: US 6013859 A

L20: Entry 2 of 2

File: USPT

Jan 11, 2000

US-PAT-NO: 6013859

DOCUMENT-IDENTIFIER: US 6013859 A

TITLE: Molecular methods of hybrid seed production

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. D
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[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Terms	Documents
L19 not L12	2

=> file caplus biosis

10/806,121

=> s (keller, w?)/au

L1 1816 (KELLER, W?)/AU

=> s (fabijanski, s?)/au

L2 62 (FABIJANSKI, S?)/AU

=> s (arnison, p?)/au

L3 58 (ARNISON, P?)/AU

=> s (hammerlindl, j?)/au

L4 19 (HAMMERLINDL, J?)/AU

=> s (webb, s?)/au

L5 2090 (WEBB, S?)/AU

=> s l1 or l2 or l3 or l4 or l5

L6 3994 L1 OR L2 OR L3 OR L4 OR L5

=> s (conditional?(5a)lethal?)/ab,bi

L7 1733 (CONDITIONAL?(5A) LETHAL?)/AB,BI

=> s l6 and l7

L8 2 L6 AND L7

=> dup rem l8

PROCESSING COMPLETED FOR L8

L9 2 DUP REM L8 (0 DUPLICATES REMOVED)

=> d l9 1-2

L9 ANSWER 1 OF 2 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN

AN 2004:315417 BIOSIS <<LOGINID::20070227>>

DN PREV200400317630

TI Transgenic plants and methods for production thereof.

AU ***Keller, Wilfred A.*** [Inventor, Reprint Author]; ***Fabijanski,***

*** Steven F.*** [Inventor]; ***Arnison, Paul G.*** [Inventor];

Hammerlindl, Joseph K. [Inventor]; ***Webb, Steven R.***

[Inventor]

CS Saskatoon, Canada

ASSIGNEE: National Research Council of Canada, Canada; Dow Agrosiences

LLC, Gainesville, VA, USA

PI US 6753459 20040622

parent

L9 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2007 ACS on STN

AN 2000:441611 CAPLUS <<LOGINID::20070227>>

DN 133:69803

TI Transgenic plants and methods for production thereof

IN ***Keller, W. A.*** ; ***Fabijanski, S. F.*** ; ***Arnison, P.***

*** G.***

PA National Research Council of Canada, Can.

SO PCT Int. Appl., 63 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000037060	A2	20000629	WO 1999-CA1223	19991222
	WO 2000037060	A3	20010104		
	CA 2354185	A1	20000629	CA 1999-2354185	19991222
	EP 1140043	A2	20011010	EP 1999-962007	19991222
	EP 1140043	B1	20050302		
	JP 2002532114	T	20021002	JP 2000-589171	19991222
	AU 776046	B2	20040826	AU 2000-18516	19991222
	AT 289807	T	20050315	AT 1999-962007	19991222
	US 2003188329	A1	20031002	US 2001-886207	20010622
	US 6753459	B2	20040622		
	US 2005060768	A1	20050317	US 2004-806121	20040323
	US 2005283853	A1	20051222	US 2004-846626	20040517

from
parent

PRAI	US 1998-113546P	P	19981222
	US 1998-113545P	P	19981222
	WO 1999-CA1208	A1	19991222
	WO 1999-CA1223	W	19991222
	US 2001-886207	A1	20010622
	US 2001-886208	A1	20010622

=> s (ag019 or (ag(w)019))/ab,bi
L10 5 (AG019 OR (AG(W) 019))/AB,BI

=> s l10 and l7
L11 1 L10 AND L7

=> s l11 not l9
L12 0 L11 NOT L9

=> s l10 not l11
L13 4 L10 NOT L11

=> d l13 1-4 ab

=> d l13 1 4

L13 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
AN 1995:721128 CAPLUS <<LOGINID::20070227>>
DN 123:110610
TI Oil derived from Brassica napus.
IN Sernyk, John Lawrence; Lanuza, Juan Enrique Romero
PA Lubrizol Corp., USA
SO Eur. Pat. Appl., 15 pp.
CODEN: EPXXDW
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 647406	A2	19950412	EP 1994-307426	19941010
	EP 647406	A3	19960417		
	EP 647406	B1	20000524		
	AU 9474428	A	19950504	AU 1994-74428	19941005
	AU 692791	B2	19980618		
	CA 2133881	A1	19950413	CA 1994-2133881	19941007
	CA 2133881	C	20000801		
	<u>US 5965755</u>	A	19991012	US 1995-374402	19950117
	US 6169190	B1	20010102	US 1998-110922	19980706
PRAI	US 1993-135105	A	19931012		
	US 1995-374402	A1	19950117		

see below

L13 ANSWER 4 OF 4 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
AN 2000:281444 BIOSIS <<LOGINID::20070227>>
DN PREV200000281444
TI Oil produced from the Brassica napus.
AU Sernyk, John Lawrence [Inventor, Reprint author]; Romero Lanuza, Juan Enrique [Inventor]
CS Madison, WI, USA
ASSIGNEE: Agrigenetics, Inc., San Diego, CA, USA
PI US 5965755 19991012

printed

=> s (brassica and (oleic(10a)(high? or increas? or elevat?)))/ab,bi
L14 223 (BRASSICA AND (OLEIC(10A)(HIGH? OR INCREAS? OR ELEVAT?)))/AB,BI

=> s l14 or canola/ab,bi
L15 9176 L14 OR CANOLA/AB,BI

=> s l14 or l15
L16 9176 L14 OR L15

=> s l7(l)l16
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH

FIELD CODE - 'AND' OPERATOR ASSUMED 'L19(L)L46'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L20(L)L47'
L17 2 L7(L) L16

=> s 17 and 116
L18 2 L7 AND L16

=> dup rem 118
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L19 2 DUP REM L18 (0 DUPLICATES REMOVED)

=> d 119 1-2

L19 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2007 ACS on STN
AN 2004:609981 CAPLUS <<LOGINID::20070227>>
DN 141:152156
TI Repressor-mediated selection strategies in plant transformation
IN Lydiate, Derek; Hannoufa, Abdelali; Bate, Nicholas; Hegedus, Dwayne
PA Her Majesty the Queen in Right of Canada as Represented by the Minister of
Agriculture and Food, Can.
SO U.S. Pat. Appl. Publ., 71 pp.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2004148649	A1	20040729	US 2003-678490	20031003
	CA 2442521	A1	20040403	CA 2003-2442521	20031003
PRAI	US 2002-416369P	P	20021003		

too LATE

L19 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2007 ACS on STN
AN 2000:441611 CAPLUS <<LOGINID::20070227>>
DN 133:69803
TI Transgenic plants and methods for production thereof
IN Keller, W. A.; Fabijanski, S. F.; Arnison, P. G.
PA National Research Council of Canada, Can.
SO PCT Int. Appl., 63 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000037060	A2	20000629	WO 1999-CA1223	19991222
	WO 2000037060	A3	20010104		
	CA 2354185	A1	20000629	CA 1999-2354185	19991222
	EP 1140043	A2	20011010	EP 1999-962007	19991222
	EP 1140043	B1	20050302		
	JP 2002532114	T	20021002	JP 2000-589171	19991222
	AU 776046	B2	20040826	AU 2000-18516	19991222
	AT 289807	T	20050315	AT 1999-962007	19991222
	US 2003188329	A1	20031002	US 2001-886207	20010622
	US 6753459	B2	20040622		
	US 2005060768	A1	20050317	US 2004-806121	20040323
	US 2005283853	A1	20051222	US 2004-846626	20040517
PRAI	US 1998-113546P	P	19981222		
	US 1998-113545P.	P	19981222		
	WO 1999-CA1208	A1	19991222		
	WO 1999-CA1223	W	19991222		
	US 2001-886207	A1	20010622		
	US 2001-886208	A1	20010622		

*see
L9 #2*

=> s (deactylase? and phosphinothricin?)/ab,bi
L20 0 (DEACTYLASE? AND PHOSPHINOTHRICIN?)/AB,BI

=> s (deacetylase? and phosphinothricin?)/ab,bi
L21 22 (DEACETYLASE? AND PHOSPHINOTHRICIN?)/AB,BI

=> s 121 and 116

L22 0 L21 AND L16

=> s ((oncogene(w)2) or iamh or (indoleacetamide(w)hydrolase?) or (indole(w)acetamide(w)hydrolase?)
 L23 137 ((ONCOGENE(W) 2) OR IAMH OR (INDOLEACETAMIDE(W) HYDROLASE?) OR
 (INDOLE(W) ACETAMIDE(W) HYDROLASE?))/AB,BI

=> s l23 and l16

L24 4 L23 AND L16

=> dup rem l24

PROCESSING COMPLETED FOR L24

L25 4 DUP REM L24 (0 DUPLICATES REMOVED)

=> d l25 1-4

L25 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN

AN 2004:609981 CAPLUS <<LOGINID::20070227>>

DN 141:152156

TI Repressor-mediated selection strategies in plant transformation

IN Lydiate, Derek; Hannoufa, Abdelali; Bate, Nicholas; Hegedus, Dwayne

PA Her Majesty the Queen in Right of Canada as Represented by the Minister of
 Agriculture and Food, Can.

SO U.S. Pat. Appl. Publ., 71 pp.
 CODEN: USXXCO

DT Patent

LA English

FAN.CNT 1

See
 L 9 #1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2004148649	A1	20040729	US 2003-678490	20031003
	CA 2442521	A1	20040403	CA 2003-2442521	20031003
PRAI	US 2002-416369P	P	20021003		

L25 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN

AN 2004:2592 CAPLUS <<LOGINID::20070227>>

DN 140:72131

TI Methods for improving performance of transgenic plant using ipt, iaaM or
 iaaH oncogenes from Agrobacterium tumefaciens and stage- or
 tissue-specific promoters

IN Mankin, S. Luke; Da Costa e Silva, Oswaldo

PA BASF Plant Science G.m.b.H., Germany

SO PCT Int. Appl., 61 pp.
 CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

TWO
 LATE

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004000015	A2	20031231	WO 2003-US19301	20030619
	WO 2004000015	A3	20050210		
	CA 2485689	A1	20031231	CA 2003-2485689	20030619
	AU 2003238286	A1	20040106	AU 2003-238286	20030619
	US 2004016016	A1	20040122	US 2003-465008	20030619
	EP 1520028	A2	20050406	EP 2003-737183	20030619
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
PRAI	US 2002-389982P	P	20020619		
	WO 2003-US19301	W	20030619		

L25 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN

AN 2000:441950 CAPLUS <<LOGINID::20070227>>

DN 133:71519

TI Use of lethal genes induced by fertilization to prevent outcrossing and
 undesired gene flow in crop plants

IN Fabijanski, S. F.; Arnison, P. G.

PA Dow Agrosiences Canada Inc., Can.

SO PCT Int. Appl., 131 pp.
 CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 2000037660	A1	20000629	WO 1999-CA1208	19991222
	CA 2354195	A1	20000629	CA 1999-2354195	19991222
	AU 200018512	A	20000712	AU 2000-18512	19991222
	AU 773353	B2	20040520		
	EP 1141350	A1	20011010	EP 1999-962003	19991222
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
	JP 2002533089	T	20021008	JP 2000-589714	19991222
	US 2002069425	A1	20020606	US 2001-886208	20010622
	US 6753460	B2	20040622		
	US 2005283853	A1	20051222	US 2004-846626	20040517
PRAI	US 1998-113545P	P	19981222		
	WO 1999-CA1208	W	19991222		
	WO 1999-CA1223	A	19991222		
	US 2001-886208	A1	20010622		

see
L9 # 2

RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L25 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
AN 2000:441611 CAPLUS <<LOGINID::20070227>>
DN 133:69803
TI Transgenic plants and methods for production thereof
IN Keller, W. A.; Fabijanski, S. F.; Arnison, P. G.
PA National Research Council of Canada, Can.
SO PCT Int. Appl., 63 pp.
CODEN: PIXXD2

see L9 # 2

DT Patent
LA English

FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000037060	A2	20000629	WO 1999-CA1223	19991222
	WO 2000037060	A3	20010104		
	CA 2354185	A1	20000629	CA 1999-2354185	19991222
	EP 1140043	A2	20011010	EP 1999-962007	19991222
	EP 1140043	B1	20050302		
	JP 2002532114	T	20021002	JP 2000-589171	19991222
	AU 776046	B2	20040826	AU 2000-18516	19991222
	AT 289807	T	20050315	AT 1999-962007	19991222
	US 2003188329	A1	20031002	US 2001-886207	20010622
	US 6753459	B2	20040622		
	US 2005060768	A1	20050317	US 2004-806121	20040323
	US 2005283853	A1	20051222	US 2004-846626	20040517
PRAI	US 1998-113546P	P	19981222		
	US 1998-113545P	P	19981222		
	WO 1999-CA1208	A1	19991222		
	WO 1999-CA1223	W	19991222		
	US 2001-886207	A1	20010622		
	US 2001-886208	A1	20010622		

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